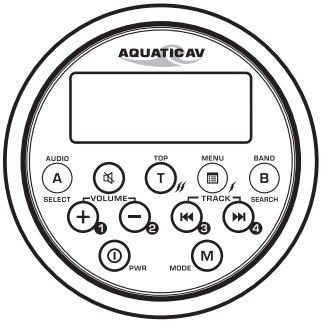
AQ-WR-3F

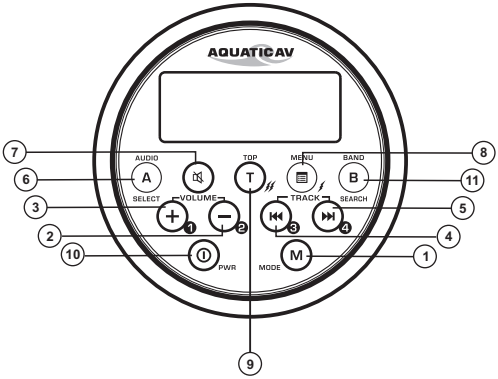
Water-Resistant Wired Remote With Touch Keys



1. Contents

1. Remote Control x 1 pcs
2. User Manual x 1 pcs
3. Metal Bracket x 1 pcs
4. Screws x 2 pcs

2. Key Functions



1. Press MODE**(M)** button to switch modes.
2. Use Volume (+) to raise the sound volume.
3. Use volume (–) to lower the sound volume.
4. Press(⏮) button to seek down/select the lower channel /track down, etc in different modes. Or hold this button to tune down/fast channel down/fast rewind, etc in different modes.
5. Press(⏭) button to seek up/select the higher channel/track up in different modes. Or hold this button to tune up/fast channel up/fast forward, etc in different modes.
6. Press Audio/SEL **(A)** button to access the Audio menu to adjust the menu items. The unit will automatically exit the audio menu after five seconds of inactivity. You can also press this button to confirm any setting or entering any channel.
7. Press MUTE (🔇) to turn sound off or on.
8. Press MENU (▤) button to access menu. Or press and hold this button to access 12V control.
9. Press the TOP (**T**) button to access TOP. Or press and hold this button to access 12V control.
10. Press POWER (⏻) once to turn on or off the unit.
11. Press BAND/SEARCH (**B**) to change bands in Tuner or SAT mode. Hold this button in SAT mode to SAT search. Press this button in iPod mode to iPod search.

3. Highlighted Features

- **TOP DC +5V Out** (**Remark:** Please check with your equipment manufacturer before using this feature)

This remote can control the main unit to activate the four 5V trigger on/off via following procedure. When you want to activate a trigger, you need press "TOP"(⚡) button first, then there will be 20 seconds to press the 4 triggers numerical buttons, then the unit will send out 5V pulse momentarily to turn on/off 4 triggers respectively. If the 20 seconds expires, you need to press "TOP"(⚡) again to get another 20 seconds.

- **DC +12V Power Out**

This Remote has two buttons named 12V_1(⚡) and 12V_2 (⚡). These will be used to control the main unit transmit switching signal to the receiver which will have 2 trigger wire outputs capable of driving 12VDC/350mA for operating relays. The 2 triggers will be activated On/Off via following:

- Trigger 1(12V_1)⚡: Press and hold "MENU"(9) button (>3 second);
- Trigger 2(12V_2)⚡: Press and hold "TOP"(10) button (>3 second).